

Digital
Carbonless

Carbonless paper designed for
dry toner/laser digital printing.


nekoosa
COATED PRODUCTS®
NEKOOSACOATED.COM



Print customized forms.

The first and finest digital carbonless for printing multi-part forms on demand.

Features

We invented Digital Carbonless to make multi-part forms easy to produce on dry toner/laser printers and copiers. Today, continuing innovations make our Digital Carbonless the best performing choice available, thanks to smooth runnability and superb imaging.

Performance vs. Competition

- + Quick imaging
- + Consistent toner adhesion
- + Less paper jams on duplex printing vs. competition
- + Half as many photoreceptor spots as competition which means less downtime to clean the machine
- + Superior lay flat versus the competition which minimizes paper jams and increases machine efficiencies

Advantages For Printers

- + Enables quick turnaround times
- + Expedites smaller jobs by eliminating outsourcing
- + Features crisp, durable imaging
- + Eliminates obsolete forms and reduces storage costs
- + Makes sequential numbering fast and easy
- + SFI® Certified means Nekoosa Carbonless is only obtained from sustainable sources

Advantages For Form Users

- + Features dark, crisp and durable imaging
- + Personalize forms with variable data
- + Maintain data collection through barcoding
- + Reduces inventory and storage costs by printing only as needed
- + Enhance brand value by printing a form with full color images

Nekoosa Bucks available in the following cartons:

8.5"x11" 2, 3 and 4-part R/S (W/C/P/G)

11"x17" 2, 3 and 4-part R/S (W/C/P/G)

* Other sizes are available, contact customer service or sales to check availability



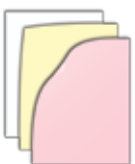
Single CFB



2 Part Straight/
Reverse



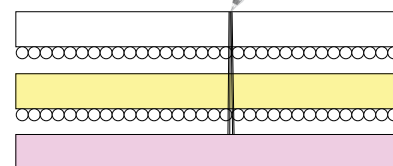
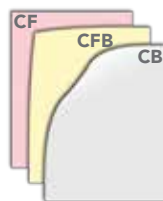
3 Part Straight



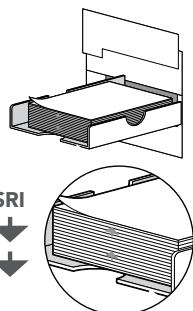
3 Part Reverse



No, it's not just magic!
**How carbonless
really works ...**



CB: COATED BACK CFB: COATED FRONT & BACK
CF: COATED FRONT



EASY PAPER LOADING
Our side-ream identification (SRI) system eliminates costly paper loading errors. A line of arrows on the end of each ream points to the print side of the paper, ensuring proper loading.



Good for you.
Good for our forests.®
SFI-00677



PADDING ADHESIVE	Order #
Quarts	42284
Gallons	42285